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› Yeabomy QKZ SK8 Wired In-Ear Monitor Headphones User Manual

Yeabomy QKZ SK8

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Model: QKZ SK8

INTRODUCTION

This manual provides instructions for the proper use, setup, and maintenance of your Yeabomy QKZ SK8 Wired In-Ear Monitor Headphones. Please read this manual thoroughly before using the product to ensure optimal performance and longevity.



Image: The Yeabomy QKZ SK8 wired in-ear monitor headphones, featuring a colorful, translucent earbud design with a gold accent and a black braided cable with an in-line remote and a 3.5mm L-shaped jack.

PACKAGE CONTENTS

Verify that all items are present in the package:

- QKZ SK8 In-Ear Monitor Headphones
- Ear tips (various sizes)
- User Manual

SETUP AND WEARING INSTRUCTIONS

Proper fit is crucial for sound quality and comfort. Follow these steps to correctly wear your QKZ SK8 headphones:

1. **Identify Left and Right:** Locate the "L" and "R" markings on each earbud. "L" is for the left ear, and "R" is for the right ear.
2. **Insert Earbuds:** Gently insert the earbuds into your ear canals. The design features a 45-degree inclined angle for a secure and comfortable fit, which also aids in sound insulation.
3. **Route Cable Over Ear:** Guide the headphone cable over the top of your ear. This over-ear wearing style helps to

secure the earbuds in place and reduces microphonics (cable noise).

4. **Adjust for Comfort:** Adjust the earbud position and cable routing until you achieve a comfortable and snug fit. The ear tips should create a good seal in your ear canal.
5. **Connect to Device:** Plug the 3.5mm gold-plated L-shaped jack into your audio source (e.g., smartphone, computer, gaming console).

Never Fall

The ear is inclined at 45°, which fits the ear well and does not fall easily



45 ° inclined ear

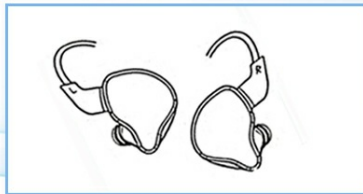


Born for sports

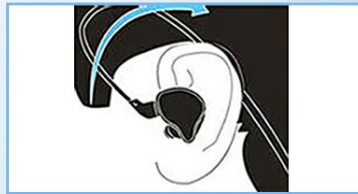


Image: Diagram illustrating the 45-degree inclined earbud design for a secure fit, shown inserted into an ear, with small inset images of people exercising, indicating suitability for sports.

How To Use



1. Correctly distinguish right and left earbuds. "L" for left, "R" for right



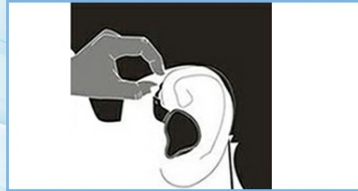
2. Straight headphones inserted into the ear. Good sound insulation performance



3. Fix the headset wire behind the ear



4. Fix the headset wire behind the ear



5. Adjust earphone wire and fix earphone



6. Plug the headset plugs into the playback device. Enjoy the music!

Image: A six-step visual guide demonstrating how to correctly wear the earbuds, including distinguishing left/right, inserting into the ear, routing the cable over the ear, adjusting for fit, and connecting to a playback device.

OPERATING INSTRUCTIONS

The QKZ SK8 headphones feature an in-line remote control for convenient management of audio playback and calls.

Intelligent Wire Control, MIC HD MIC

Volume control

You can control the volume by sliding up and down.

Microphone

Play music

Short press: play/pause
Double click: next
Triple-click: previous

Answer the phone

Short press: Answer / hang up
Long press: refuse



Image: A detailed diagram of the in-line remote control, highlighting its functions: volume control (sliding up/down), microphone, music playback (short press for play/pause, double click for next, triple click for previous), and call management (short press to answer/hang up, long press to refuse).

In-line Remote Functions:

- **Volume Control:** Slide the control up or down to adjust the audio volume.
- **Microphone:** The integrated microphone allows for hands-free communication.
- **Music Playback:**
 - **Short Press:** Play or pause audio.
 - **Double Click:** Skip to the next track.

- **Triple Click:** Go back to the previous track.
- **Call Management:**
 - **Short Press:** Answer an incoming call or hang up an active call.
 - **Long Press:** Refuse an incoming call.

MAINTENANCE AND CARE

To ensure the longevity and optimal performance of your QKZ SK8 headphones, follow these maintenance guidelines:

- **Cleaning:** Regularly clean the ear tips with a soft, dry cloth. If necessary, remove the ear tips and wash them with mild soap and water, ensuring they are completely dry before reattaching. Gently wipe the earbud bodies with a dry cloth.
- **Storage:** When not in use, store your headphones in a clean, dry place, preferably in a protective pouch or case to prevent tangling and damage.
- **Avoid Moisture:** Do not expose the headphones to excessive moisture, rain, or liquids.
- **Cable Care:** Avoid sharp bends or excessive pulling on the cable, as this can damage the internal wiring.
- **Connector Care:** The 3.5mm gold-plated contact pin is designed for durability. Keep it clean and free from dust or debris.

TROUBLESHOOTING

If you encounter issues with your QKZ SK8 headphones, refer to the following common problems and solutions:

- **No Sound or Low Volume:**
 - Ensure the 3.5mm jack is fully inserted into your audio device.
 - Check the volume level on your audio device and using the in-line remote.
 - Test the headphones with a different audio device to rule out device issues.
 - Inspect the cable for any visible damage.
- **Poor Sound Quality (Muffled, Distorted):**
 - Ensure the ear tips are properly seated and creating a good seal in your ear canal. Try different sized ear tips.
 - Clean any debris from the earbud nozzles.
 - Test with a different audio source or audio file.
- **Microphone Not Working:**
 - Ensure the 3.5mm jack is fully inserted. Some devices may require a TRRS (Tip-Ring-Ring-Sleeve) jack for microphone functionality, which these headphones provide.
 - Check microphone settings on your connected device.
 - Test with a different device.
- **Earbuds Falling Out:**
 - Ensure you are using the correct size ear tips for a secure fit.
 - Confirm the cable is routed over your ear as instructed in the setup section.

SPECIFICATIONS

Detailed technical specifications for the QKZ SK8 In-Ear Monitor Headphones:

Product parameter

QKZ AUDIO - The Future Of Audio

Model	QKZ-SK8	Frequency response	20HZ-20KHZ
Color	Obsidian black, brilliant, sakura pink, lava red, glacier white, jewelry blue,turquoise	Impedance	16Ω±10%
		Sensitivity	96dB±3dB
Interface type	3.5mm straight angle socket	Product net weight	15g
Wire	screw stranded conductor	Speaker diameter	11.6MM
Controlled by wire	yes	Material	PC
Wearing mode	ear winding	Cable length	120cm±3cm

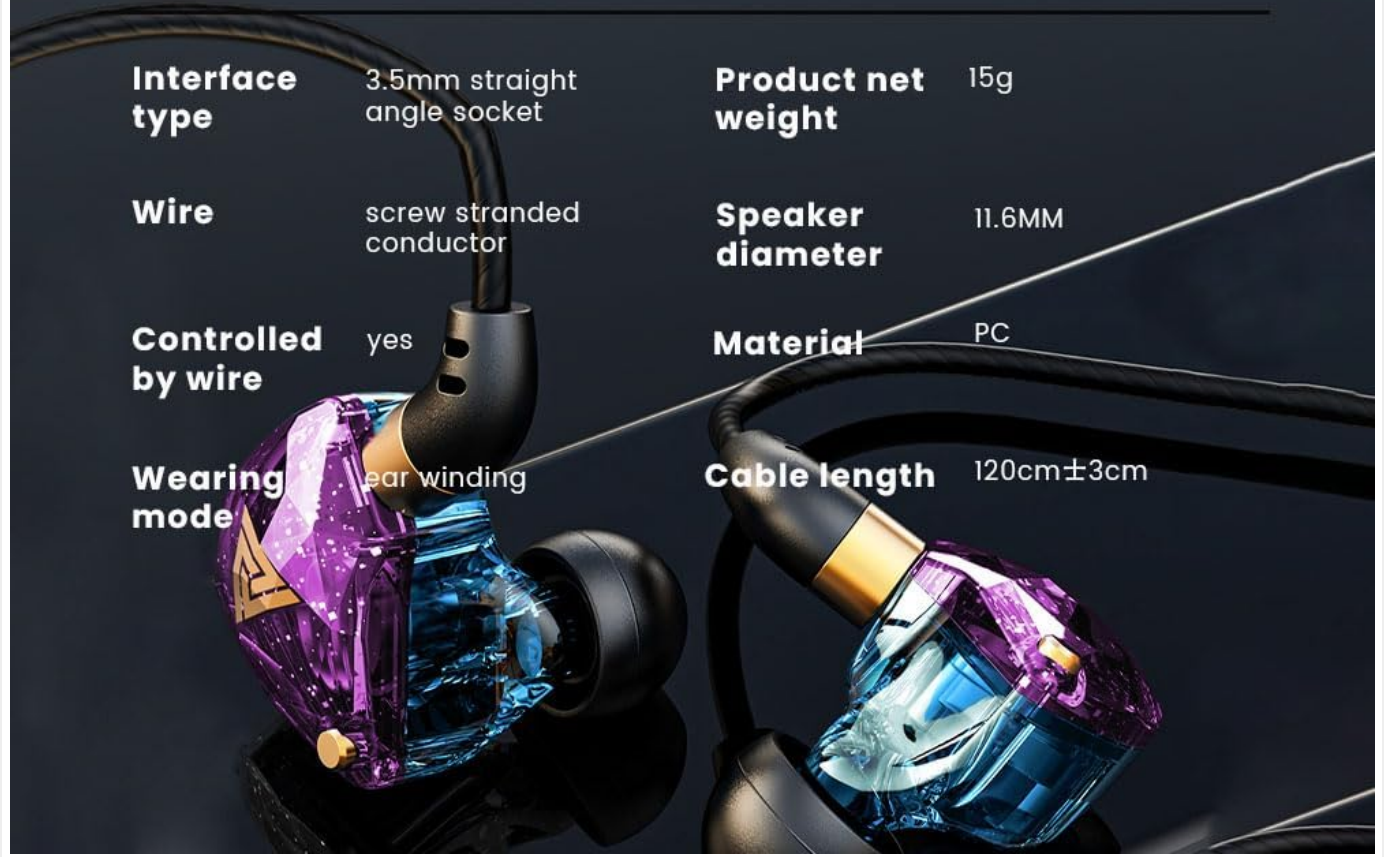


Image: A table displaying key product parameters for the QKZ SK8, including model, color options, frequency response, impedance, sensitivity, interface type, wire type, controlled by wire status, product net weight, speaker diameter, material, wearing mode, and cable length.

Feature	Specification
Model	QKZ SK8
Brand	Yeabomy
Frequency Response	20Hz-20KHz
Impedance	16Ω ±10%
Sensitivity	96dB ±3dB

Interface Type	3.5mm straight angle socket (L-shaped)
Audio Driver Type	Dynamic Driver (Composite Diaphragm)
Control Method	Remote (In-line)
Cable Length	120cm ±3cm
Product Net Weight	15g
Material	PC (Polycarbonate)
Earpiece Shape	Rounded tips, 45-degree inclined ear
Compatible Devices	Desktops, Laptops, Gaming Consoles, Tablets, Telephones, Smart Speakers

WARRANTY INFORMATION

Yeabomy products are manufactured with quality and reliability in mind. This product is covered by a standard manufacturer's warranty against defects in materials and workmanship. Please retain your proof of purchase for warranty claims. Specific warranty terms and duration may vary by region. For detailed warranty information, please refer to the official Yeabomy website or contact customer support.

CUSTOMER SUPPORT

If you have any questions, require technical assistance, or need further support regarding your QKZ SK8 headphones, please contact Yeabomy customer service through the following channels:

- **Website:** Visit the official Yeabomy website for FAQs, support resources, and contact forms.
- **Email:** Refer to your product packaging or the official website for customer support email addresses.
- **Online Retailer:** For purchase-related inquiries, contact the retailer from whom you purchased the product.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

Open the live page

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